

WEST Search History for Application 10584640

Creation Date: 2009032317:46

Query	DB	Op.	Plur.	Thes.	Date
ATIII and variant	USPT	OR	YES		10-01-2008
(ATIII and variant) and (position Y131)	USPT	OR	YES		10-01-2008
(ATIII and variant and (position Y131)) and (Y131Leu)	USPT	OR	YES		10-01-2008
(ATIII and variant and (position Y131)) and (leucine)	USPT	OR	YES		10-01-2008
(ATIII and variant and (position Y131) and (leucine)) and (alpha ATIII)	USPT	OR	YES		10-01-2008
bock.in.	USPT	OR	YES		10-01-2008
(bock.in.) and (ATIII and variant and (position Y131) and (leucine) and (alpha ATIII))	USPT	OR	YES		10-01-2008
(ATIII and Y131L)	USPT	OR	YES		10-01-2008
(ATIII and mutation)	USPT	OR	YES		10-01-2008
((ATIII and mutation)) and (Y131L)	USPT	OR	YES		10-01-2008
((ATIII and mutation)) and (position Y131)	USPT	OR	YES		10-01-2008
((ATIII and mutation) and (position Y131)) and (alanine)	USPT	OR	YES		10-01-2008
((ATIII and mutation) and (position Y131) and (alanine)) and (leucine)	USPT	OR	YES		10-01-2008
((ATIII and mutation) and (position Y131) and (alanine) and (leucine)) and (heparin affinity)	USPT	OR	YES		10-01-2008
((ATIII and mutation) and (position Y131) and (alanine) and (leucine) and (heparin affinity)) and (FXa)	USPT	OR	YES		10-01-2008
6207419.pn.	USPT	OR	YES		10-01-2008
(6207419.pn.) and (inhibit coagulation)	USPT	OR	YES		10-01-2008
decrease coagulation or thrombosis	USPT	OR	YES		03-23-2009
(decrease coagulation or thrombosis) and (ATIII)	USPT	OR	YES		03-23-2009
(decrease coagulation or thrombosis and (ATIII)) and (shear wall rate)	USPT	OR	YES		03-23-2009
(decrease coagulation or thrombosis and (ATIII) and (shear wall rate)) and heparin	USPT	OR	YES		03-23-2009
	USPT	OR	YES		03-23-2009

(decrease coagulation or thrombosis and (ATIII) and(shear wall rate) and heparin) and (heparin affinity)					
heparan sulfate proteoglycan	USPT	OR	YES		03-23-2009
(heparan sulfate proteoglycan) and (decrease coagulation or thrombosis and (ATIII) and(shear wall rate) and heparin and (heparin affinity))	USPT	OR	YES		03-23-2009
(heparan sulfate proteoglycan and decrease coagulation or thrombosis and (ATIII) and(shear wall rate) and heparin and (heparin affinity)) and (high wall shear rate)	USPT	OR	YES		03-23-2009
bock.in.	USPT	OR	YES		03-23-2009
(bock.in.) and (heparan sulfate proteoglycan and decrease coagulation or thrombosis and (ATIII) and(shear wall rate) and heparin and (heparin affinity) and (high wall shear rate))	USPT	OR	YES		03-23-2009
6878813.pn.	USPT	OR	YES		03-23-2009
7482139.pn.	USPT	OR	YES		03-23-2009
(7482139.pn.) and (high wall shear rate)	USPT	OR	YES		03-23-2009
(6878813.pn.) and (heparin affinity)	USPT	OR	YES		03-23-2009
(6878813.pn.) and (shear rate)	USPT	OR	YES		03-23-2009
(6878813.pn.) and (shear)	USPT	OR	YES		03-23-2009
6207419.pn.	USPT	OR	YES		03-23-2009
(6207419.pn.) and (administer ATIII)	USPT	OR	YES		03-23-2009
(6878813.pn.) and (administer ATIII)	USPT	OR	YES		03-23-2009
bock.in.	PGPB	OR	YES		03-23-2009
(bock.in.) and (ATIII)	PGPB	OR	YES		03-23-2009
20070259809	PGPB	OR	YES		03-23-2009
(20070259809) and (shear)	PGPB	OR	YES		03-23-2009